NEBRASKA FORESTRY TECHNICAL NOTES INDEX

Forestry Technical Notes (Revised 3/2008)

The following documents require Adobe Acrobat Reader to view

Index

No. Issue Date Title

(Technical Notes 28-58 & 60 are in hardcopy form)

28	1/08	Wind Chill Index: <u>Tables</u> and <u>Charts</u>
51	3/80	Mammal Repellents
52	6/80	Silvical and Soil Correlations for Trees and Shrubs
53	3/81	Adapted Clarke-McNary Trees and Shrubs by Windbreak Suitability Groups
54		Midwest NTC Technical Notes:
	7/81	Landscape Resource Design for Windbreaks, Windbreak Tech. Note 1, Benefits Associated with Feedlot & Livestock Windbreaks, 190-LI-1, Determining the Effect of Field Windbreaks and Wind Barriers on Wind
	1/83	Erosion (Soil Blowing) on a Given Field, 190-LI-2
	1/83	Examples of Methods of Controlling Wind Erosion on a Given Field with and without Windbreaks and Wind Barriers, 190-LI-3
	3/84	Enhancing the Wildlife Values Associated with Windbreaks, 190-LI-4
55	4/84	Examples of Methods of Controlling Wind Erosion (Soil Blowing) Under Center Pivot Irrigation Systems with and without Windbreaks
56	9/86	Diseases of Trees in the Great Plains
57	10/86	Basic Windbreak Design Criteria for Farm and Ranch Headquarters Areas and Large Residential Lots
58	10/86	Basic Design Criteria for Feedlot and Livestock Windbreaks

NEBRASKA FORESTRY TECHNICAL NOTES INDEX

59	8/87	Common Insect Pests of Trees in the Great Plains
60	1/89	Resistant Varieties of Honeysuckle to Honeysuckle Aphid
<u>63</u>	11/02	Guide for Evaluation of Survival for Conservation Tree and Shrub Plantings
64	11/96	Agroforestry for Farms and Ranches
65	4/97	Forestry Best Management Practices for Nebraska
<u>66</u>	12/98	National Agroforestry Center Agroforestry Notes
67	3/99	Chemical Control of Common Forest and Shade Tree Pests
<u>68</u>	9/05	Using Windbreaks to Reduce Odors Associated with <u>Livestock Production Facilities</u>
<u>69</u>	1/08	Using Windbreaks to Manage Odor from Livestock Facilities
<u>70</u>	1/08	Windbreak Renovation
<u>71</u>	3/08	How to Prune Trees